## Core 40 Structure and Content Taskforces

December 17, 2014



## Guiding Questions

- \* What do graduation statistics look like in a state that has one diploma option?
- \* What does the one diploma option look like in other states?
- \* What value do universities put on Seals?



## Maryland

- \* Maryland has always had one diploma
- \* They have a graduation rate of 84.97%
- \* Students that do not receive a diploma receive a certificate of attendance.
  - \* 1.4% of students receive a certificate of attendance.
- \* They expect all students to be both college and career ready and have received no push back from universities on the fact that there is no distinction between the two.

#### Maryland Graduation Statistics

- \* 61.2 % of students graduate meeting the University of Maryland system entrance requirements.
- \* 8.1% of students graduate meeting CTE program requirements only.
- \* 11.1% of students graduate meeting both University and CTE requirements.
- \* 24.6% of students graduate meeting rigorous high school program indicators. \*\*\*
- \* 80.8% of students graduate meeting one or more of the previously listed requirements.
- \* \*\*\*Definition of "Rigorous High School Program": Graduates must master four of six performance indicators 2 or more credits of World Language with B or better, 1 or more credits in math above Algebra II or Geometry with B or better, 4 credits of science with B or better, 2 or more credits of Advanced Technology Education with B or better, score of 1000 or higher on SAT-1 or 20 or higher on ACT, cumulative GPA of 3.0 or higher on 4.0 scale.

#### North Carolina

- \* North Carolina has one diploma.
- \* However, there are multiple courses of study that lead to that one diploma (Future-Ready Core and Future-Ready Occupational)
- \* Each require a minimum of 22 credits to graduate.

#### North Carolina

Content	Future-Ready Core	Future-Ready Occupational		
English	4	4		
Mathematics	4	3		
Science	3	2		
Social Studies	4	2		
*World Language	0	0		
Health and PE	1	1		
Electives	6	6**		
CTE	0	4		
Fine Arts	0	0		
Total	22	22		

<sup>\*2</sup> credits are required of admission into the UNC system

<sup>\*\*</sup>Includes Occupation Prep I, II, III, IV which includes 300 hours of school-based training, 240 hours of community-based training, and 360 hours of paid employment

# Georgia One Diploma System

This system was designed for students graduating in 2012 and beyond

Similar to Maryland in that students must make a choice in their electives (CTE vs. Foreign Language).

Current GEORGIA Graduation Rule for	Units	
students entering the 9th grade in Fall of		
2008		
English/Language Arts	4	
Math	4	
*Science	4	
Social Studies	3	
PE	1/2	
Health	1/2	
** Required Electives: Career, Technical and	3	
Agricultural Education (CTAE), and/or		
Modern Language/Latin, and/or Fine Arts		
Electives	4	
Total Units	23	
* 4th Colones may be used to meet both colone		

- \* 4<sup>th</sup> Science may be used to meet both science and elective requirement
- \*\* Student <u>must</u> complete 3 units in a CTAE pathway to complete the pathway; student <u>must</u> complete 2 years of the same foreign language for admissions to Georgia Board of Regents colleges/universities.

Georgia has seen a slight increase in their graduate rate since moving to one diploma, but whether or not that is as a result of the change in diploma systems cannot truly be determined.

#### Other States

- \* There are other states that have one diploma option.
- \* The states discussed are states that have been discussed or brought up during prior meetings.

# Georgia Seals

- \* Georgia had a diploma seal program through 2011 that was dependent upon the course of study. Georgia moved away from this system after getting involved with the American Diploma Project.
- \* There were 5 different seals that a student can earn:
- College Preparatory Seal
- College Preparatory Seal with Distinction
- \* Technology/Career Preparatory
- \* Technology/Career Preparatory with Distinction
- \* Dual

#### Georgia Seals – old system

	Dual	CP	CP+	TC	TC+
English/Language Arts*		4	4	4	4
Mathematics*		4	4	3**	3**
Science*	3	3	3	3	3
Social Studies*	3	3	3	3	3
Health and Physical Education	1	1	1	1	1
Computer Technology and/or	1	1	1	1	1
Fine Arts and/or					
Technology/Career-preparatory and/or					
Foreign Language					
Foreign Language*	2	2	2	0	0**
Technology/Career-preparatory units***	4	0	0	4	4
(from core Technology/Career-preparatory					
courses)					
Locally required or elective units	0	4	4	3**	4**
State Electives from Core Courses		0	2	0	1
(courses with a single asterisk) and/or Fine Arts					
TOTAL UNITS (MINIMUM)	22	22	24	22	24

Georgia's old seal system appears to be set up somewhat similar to our current diploma system. Where CP = Core 40, CP+ = Core 40 Academic Honors and TC+ = Core 40 Technical Honors

## Virginia Seals of Achievement

- \* Thus far, we have presented on the Seals of Achievement offered in Virginia.
- \* We know what they look like:
  - \* 5 available across the different diploma options
  - \* Certain criteria: Academic and Community Service related
- \* What purpose do they serve?
  - \* According to the Dean of Admissions at University of Virginia, they carry no weight during the admission's process. In fact he said he didn't even know they existed.
  - \* The Dean of Admissions at Virginia Tech also indicated the seals did not factor into their admissions process either.

#### Next Steps

- \* 1) Put a timeline in place to decide on a diploma structure.
- \* 2) Begin having in-depth content requirement conversations.
- \* 3) Use structure, content, and number of courses offered to inform decisions on the number of credits required.